

2014 197. (Amended) The fuel cell electrode of claim 191 wherein, at a cell potential of about 0.6 V, a membrane electrode assembly containing said fuel cell electrode as a half cell operating as a cathode yields a power output of about  $800 \text{ mA cm}^{-2}$  or greater.

2115 198. (Amended) The fuel cell electrode of claim 192 wherein, at a cell potential of about 0.6 V, a membrane electrode assembly containing said fuel cell electrode as a half cell operating as a cathode yields a power output of about  $800 \text{ mA cm}^{-2}$  or greater.

2216 199. (Amended) The fuel cell electrode of claim 193 wherein, at a cell potential of about 0.6 V, a membrane electrode assembly containing said fuel cell electrode as a half cell operating as a cathode yields a power output of about  $800 \text{ mA cm}^{-2}$  or greater.

2317 200. (Amended) The fuel cell electrode of claim 194 wherein, at a cell potential of about 0.6 V, a membrane electrode assembly containing said fuel cell electrode as a half cell operating as a cathode yields a power output of about  $800 \text{ mA cm}^{-2}$  or greater.

24 233. (Amended) A fuel cell electrode comprising a support comprising a deposit disposed thereon, said deposit comprising a catalytically effective load of an electrocatalyst comprising platinum and comprising an electrocatalytic active area at least in part comprising rod-shaped structures of said electrocatalyst, wherein at a cell potential of about 0.6 V, a membrane electrode assembly containing said fuel cell electrode as a half cell operating as a cathode yields a power output of about  $800 \text{ mA cm}^{-2}$  or greater.

25 272. (Amended) A fuel cell electrode comprising a support comprising a deposit disposed thereon, said deposit comprising a catalytically effective load of an electrocatalyst comprising less than about  $0.2 \text{ mg/cm}^2$  platinum, and comprising an electrocatalytic active area at least in part comprising rod-shaped structures of said electrocatalyst, wherein said support has a surface area, and said deposit covers about  $300 \text{ cm}^2$  or more of said surface area, wherein, at a cell potential of about 0.6 V, a membrane electrode assembly containing said fuel cell electrode as a half cell operating as a cathode yields a power output of about  $800 \text{ mA cm}^{-2}$  or greater.